TROUBLESHOOTING:

	Possible Cause	Corrective Action
Bulb will not light	1. Battery not charged	1. Charge Battery by exposing to sunlight
	2. Solar panel dirty	2. Clean solar panel
Fixture not charging	3. Battery requires replacement	3. Replace Battery

PRODUCT MAINTENANCE:

Your solar landscape fixture is designed to withstand intermittent precipitation that occurs naturally in our environment. Certain components are shielded from moisture when installed in the operating position. When opening the fixture for cleaning purposes take care not to spray water on components which house electrical parts – such as the solar panel assembly or LED lamp.

Use only a dry cloth to wipe these components which house electrical parts. A soft cloth slightly dampened with water may be used to gently wipe the exterior solar panel. Keeping the solar panel clean will maximize your fixtures absorption of sunlight. Water may be used to clean components with non-electrical parts when they have been separated from electrical components. If necessary mild soap may be used on components with non-electrical parts. Do not use any detergents, solvents or abrasives. Allow all components to dry completely while unassembled before reassembling.

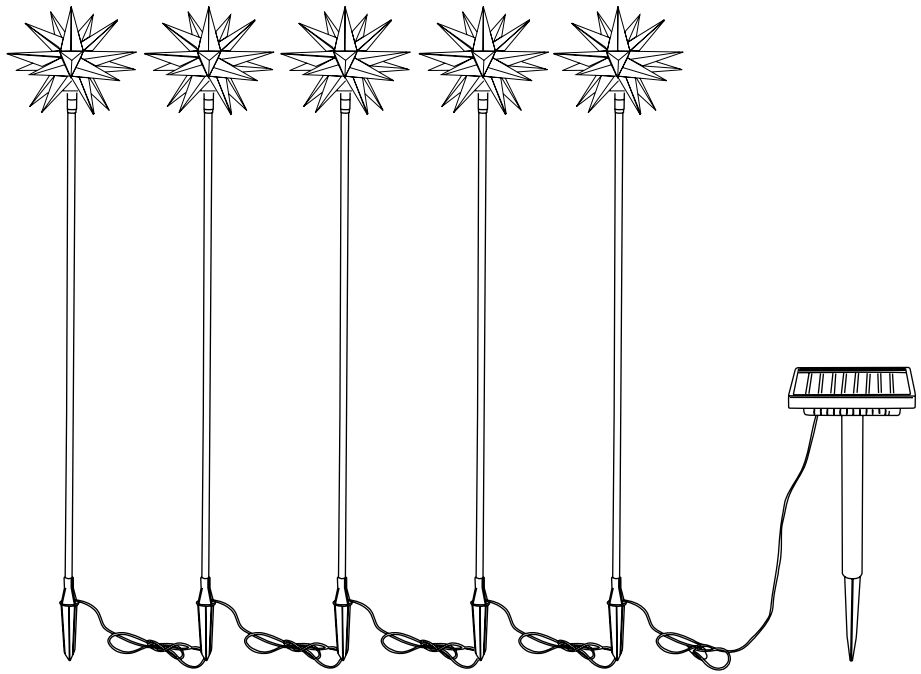
LIMITED WARRANTY

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of one (1) years from date of purchase. This warranty applies only to the original consumer purchaser and only to products used in normal use and service. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect or mishandling. This warranty shall not apply to any product that is found to have been improperly installed, set-up, or used in any way not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration, or faulty installation, or any other failure not relating to faulty material or workmanship. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear. **The manufacturer does not warrant and specially disclaims any warranty, whether express or implied, of fitness for a particular purpose, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including but not limited to any labor expense costs involved in the replacement or repair of said product.**

INSTRUCTION MANUAL

LED SOLAR STAKE LIGHT
STARBURST

HOME DEPOT SKU 915-620 (UPC 773546219778)
SATIN NICKEL FINISH



Thank you for purchasing this Hampton Bay LED Solar lighting. This product has been manufactured with the highest standards of safety and quality.

FEATURES:

The LED starburst solar stake light provides a spectrum of enchanting color to illuminate decorative pathways and landscape lighting. Fit for any home décor.

QUESTIONS, PROBLEMS, MISSING PARTS:

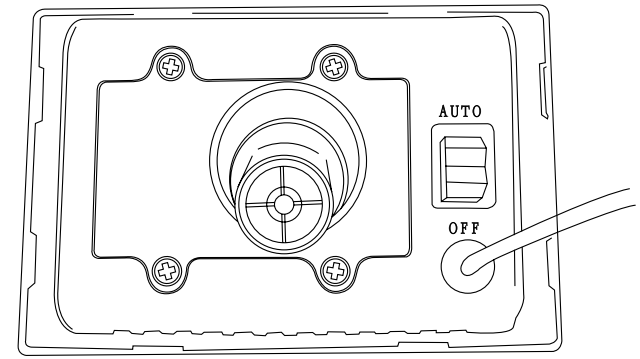
Before returning to your local Home Depot, please call our Customer Service Team at 1-877-527-0313 or visit www.homedepot.com. Please reference your **SKU 915-620 or (UPC 773546219778)**.

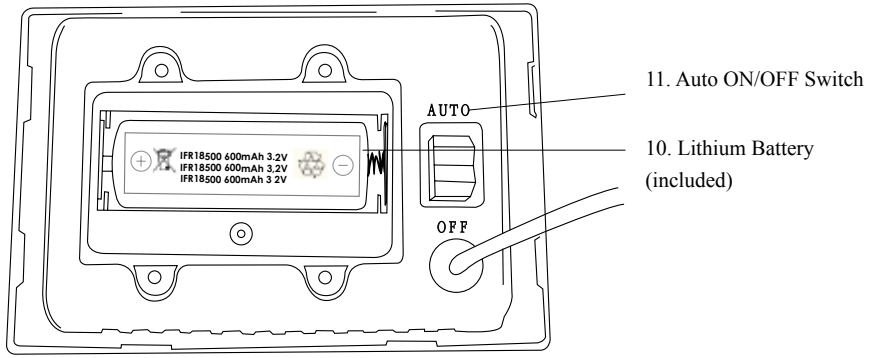
CAUTION:

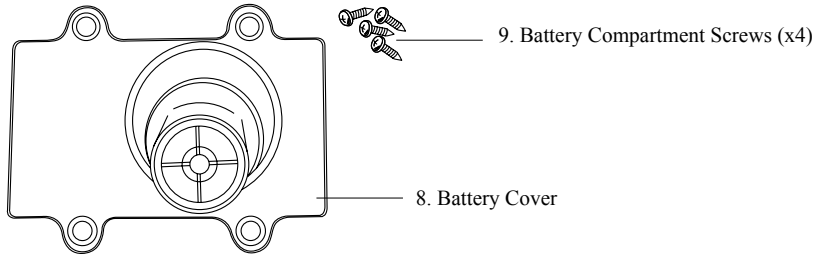
1. If you have any non-electrical questions about this fixture, please contact our Customer Service Team at 1-877-527-0313 or visit www.homedepot.com. Please reference your **SKU 915-620 or (UPC 773546219778)**.

2. Keep your receipt and these Instructions for Proof of Purchase.

BATTERY:







CHANGING THE BATTERY:

IMPORTANT: The rechargeable batteries will need replacing at least once every 12 months to ensure constant performance. One Lithium rechargeable battery can be used. WARNING: Do not dispose of the batteries in the regular trash, municipal waste streams or by fire, as the batteries may leak or explode. Do not open, shortcircuit or mutilate the batteries, as this could result in injury. Preserve our environment by recycling the batteries or disposing of them in accordance with local, state or federal regulations.

1. On the base of the solar panel (5) you will find the battery compartment.

2. Press the power switch to the “OFF” position.

3. Remove the battery cover (8) with screwdriver.

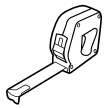
4. Remove the old battery and replace it with a new Lithium rechargeable battery.

NOTE: The battery is spring-loaded; press in the opposite side of the spring and lift out the battery. Reverse this process when installing a new battery.

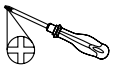
PRECAUTION:

The solar panel must be kept always clean. If it is dirty, it will affect the efficiency of the charging. The rechargeable battery has been charged by the factory, the charge level may have dropped since the time of manufactured date.

TOOLS REQUIRED FOR ASSEMBLY & INSTALLATION (not included):

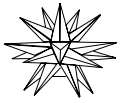


Measuring Tape



Phillips Screwdriver

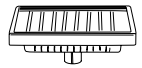
ADDITIONAL PARTS (included):



1. Faux Crystal Starburst Head (x5)

3. Metal Post

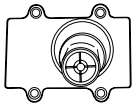
4. Stake Light Spike



5. Solar Panel with Battery Compartment

6. Solar Panel Center Post

7. Solar Panel Spike



8. Battery Cover

9. Battery Compartment Screws (x4)

10. Lithium Battery (included)

LOCATION:

Select the location with direct sunlight so that the solar panel can receive at least 5-8 hours of sunlight each day. Avoid a shady location. The location should not be near a strong lighting source such as street lights or other bright night time light sources. This might cause the LED light may be very dim or to turn off as there is a sensor inside the solar light that will switch off once it senses any strong lighting sources. The light is designed to turn on automatically when the area turns dark during the night. At dawn, it will automatically turn off and it will start charging the rechargeable battery by absorbing solar energy through the solar panel. Charging by the battery varies with the intensity of the sunlight. As the sunlight intensity decreases in winter, the light illuminating hours may reduce respectively.

ASSEMBLY INSTRUCTIONS:

1. Carefully unpack the solar stake light; layout all parts on a clean surface.

2. Attach faux crystal shade (1), on top of the LED (2).

3. Connect the metal post (3), to the stake light spike to complete the stake light assembly.

4. Connect the solar panel with battery (5) to the solar panel center post (6). Then attach solar panel spike (7) to complete solar panel stake assembly.

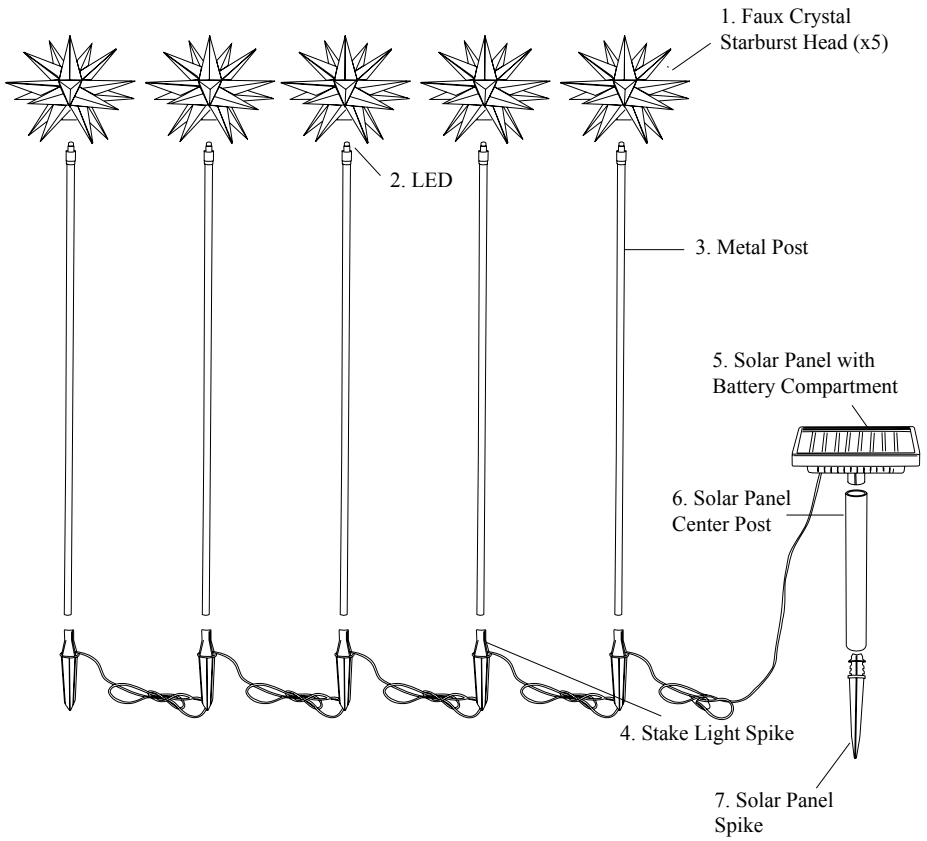
WINTER TIPS:

Keep the solar panel clear of snow and debris so the battery can recharge. If the solar panels are covered by snow or debris for an extended period of time, allow the battery to charge in full direct sunlight for at least 6-8 hours.

FOR FIRST-TIME USE:

Do not switch to the “AUTO” position until the solar light has been charged in full sunlight for 24 hours with the switch in the “OFF” position. This allows the rechargeable battery to reach its maximum capacity. If the light does not come on after 24 hours of charging, make sure the slide switch is in the “AUTO” position. Check the battery to ensure that it is making secure contact with the terminal. Be sure that the light is in a bright, sunny location and not in a shady area.

ASSEMBLY:


1. Faux Crystal Starburst Head (x5)
2. LED
3. Metal Post
5. Solar Panel with Battery Compartment
6. Solar Panel Center Post
4. Stake Light Spike
7. Solar Panel Spike